

	Type	Hits	Search Text
39	BRS	0	(coordinate same comparison) and (shapes same comparison) and (shapes same 3D) and (shap same dectection)
40	BRS	7	(comparing same shape) and (detection same shape) and (coordinate same shapes) and (shapes same detection) and (shapes same 3D) and reconstruction
41	BRS	8	(comparing same shape) and (detection same shape) and (coordinate same shapes) and (3D same model)
42	BRS	0	(comparing same shape) and (detection same shape) and (coordinate same shapes) and (3D same model) and (amended same list)
43	BRS	1	(3D same model) and (amended same list)
44	BRS	3	(amended same list) same coordinate
45	BRS	0	(amended same list) same 3D
46	BRS	0	(amended same list) same CAD
47	BRS	18	(amended same list) and CAD
48	BRS	1	(amended same list).clm. and CAD
49	BRS	5	(amended same shapes).clm. and CAD
50	BRS	13	(amended same shapes) and CAD
51	BRS	206	(3D same model) and (eigenspace or eigenvalue or eigenvector)
52	BRS	0	(3D same model) and (eigenspace or eigenvalue or eigenvector) and (comapring same shapes)
53	BRS	0	(eigenspace or eigenvalue or eigenvector) and (comapring same shapes)
54	BRS	199216	(3D same model) and (eigenspace or eigenvalue or eigenvector) and comparing and shapes coordinate
55	BRS	61	(3D same model) and (eigenspace or eigenvalue or eigenvector) and comparing and shapes and coordinate
56	BRS	3	(3D same model) same (eigenspace or eigenvalue or eigenvector) and comparing and shapes and coördinate
57	BRS	8	(3D same model) same (eigenspace or eigenvalue or eigenvector)

	Type	Hits	Search Text
23	BRS	3	((3D same objects) same detection) and (shape same copy)
24	BRS	1287	comparing.clm. same shape.clm.
25	BRS	0	(comparing.clm. same shape.clm.) and ("3D.clm") and dectection.clm.
26	BRS	0	(comparing.clm. and shape.clm.) and ("3D.clm") and dectection.clm.
27	BRS	0	comparing.clm. and shape.clm. and 3D.clm. and dectection.clm.
28	BRS	21	comparing.clm. same shape.clm. and detection and deletion
29	BRS	316	comparing.clm. same shape.clm. and (detection same shape)
30	BRS	155	(comparing.clm. same shape.clm.) and (detection same shape) and coordinate
31	BRS	105	(comparing.clm. same shape.clm.) and (detection same shape) and (coordinate same shapes)
32	BRS	1	(comparing.clm. same shape.clm.) and (detection same shape) and (coordinate same shapes) and (shapes same deletion)
33	BRS	105	(comparing.clm. same shape.clm.) and (detection same shape) and (coordinate same shapes) and (shapes same detection)
34	BRS	12	(comparing.clm. same shape.clm.) and (detection same shape) and (coordinate same shapes) and (shapes same detection) and (shapes same 3D)
35	BRS	4	(comparing.clm. same shape.clm.) and (detection same shape) and (coordinate same shapes) and (shapes same detection) and (shapes same 3D) and reconstruction
36	BRS	2	(comparing.clm. same shape.clm.) and (detection same shape) and (coordinate same shapes) and (shapes same detection) and (shapes same 3D) and (reconstruction same shapes)
37	BRS	63	(coordinate same comparison) and (shapes same comparison) and (shapes same 3D)
38	BRS	0	(coordinate same comparison) and (shapes same comparison) and (shapes same 3D) and (shap same (detection or sensor))

	Type	Hits	Search Text
1	BRS	7	(model same (comparing adj shapes))
2	BRS	17	(model same (comparing adj shapes))
3	BRS	2	(model same (comparing adj shapes)) and redundant
4	BRS	0	(model same (comparing adj shapes)) and deletion
5	BRS	17	(model same (comparing adj shapes)) and comparing
6	BRS	2	(model same (comparing adj shapes)) and comparing and redundant
7	BRS	4	(model same (comparing adj shapes)) and (shapes same detection)
8	BRS	0	(model same (comparing adj shapes)) and (shapes same detection) and (model same optimization)
9	BRS	101	((comparing adj shapes)) and (shapes same detection)
10	BRS	52	((comparing adj shapes)) and (shapes same detection) and (simulation or model)
11	BRS	6	((comparing adj shapes)) and (shapes same detection) and (simulation or model) and unnecessary
12	BRS	52	((comparing adj shapes)) and (shapes same detection) and (simulation or model)
13	BRS	1	((comparing adj shapes)) and (shapes same detection) and (simulation or model) and "703"/\$.ccls.
14	BRS	0	((comparing adj shapes)) and (shapes same detection) and (redundant same shapes)
15	BRS	0	((comparing adj shapes)) and (shapes same detection) and (redundant near shapes)
16	BRS	29	(redundant near shapes)
17	BRS	6	(redundant adj shapes)
18	BRS	0	(redundant adj shapes) same 3D
19	BRS	0	(shapes same comparision) and (3D same objects)
20	BRS	540	(3D same objects) same detection
21	BRS	14	(((3D same objects) same detection) and ((amended same shape) or improved same shape)
22	BRS	184	(((3D same objects) same detection) and (shape same different)